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				Application Number	10727580
				Filing Date	2003-12-05
				First Named Inventor	SAUVAGEAU, Guy
				Art Unit	1636
				Examiner Name	DUNSTON Jennifer Ann
Sheet	1	of	2	Attorney Docket Number	765/12810.186

## NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	1	YANG et al., "HIV-1 TAT-mediated protein transduction and subcellular localization using novel expression vectors", FEBS Letters, 532 (2002):26-44	
	2	REIS et al., "Prospects of TAT-mediated protein therapy for fragile X syndrome", J Mol Histol. 2004 May, 35(4):389-35, Abstract only	
	3	EL-ANDALOUSSI et al., "Cargo-dependent cytotoxicity and delivery efficacy of cell-penetrating peptides: a comparative study", Biochem J. (2007), 407:285-292	
	4	JONES et al., "Characterisation of cell-penetrating peptide-mediated peptide delivery", British Journal of Pharmacology (2005), 145:1093-1102	
	5	SPITERE et al., "TAX-PAX6 protein transduction in neural progenitor cells: a novel approach for generation of dopaminergic neurones in vitro", Brain Res. 2008 May 7, 1208:25-3 <u>Abstract only</u>	
	6	FALNES et al., "Ability of the Tat basic domain and VP22 to mediate cell binding, but not membrane translocation of the diphtheria toxin A-fragment", Biochemistry, 2001 Apr 10 <u>40(14): 4349-4558, Abstract only</u>	
	7	NAGEL et al., "Quantitative evaluation of chaperone activity and neuroprotection by different preparations of a cell-penetrating Hsp70", J Neurosci Methods, 2008 Jun 30, 171(2)	
	8	SCHOEMANS et al., "Adult umbilical cord blood transplantation: a comprehensive review", Bone Marrow Transplantation (2006) 38:83-93	
	9	ZHANG et al., "High incidence of leukemia in large animals after stem cell gene therapy with a HOXB4-expressing retroviral vector", J. Clinical Investigation, April 2008, 118 <u>1502-1510</u>	
	10	PINEAULT et al., "Differential and Common Leukemogenic Potentials of Multiple NUP98-Hox Fusion Proteins Alone or with Meis1", Mol and Cell Biology, Mar. 2004, p. 1907-1917	

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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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BAUM, Christopher, "Insertional mutagenesis in gene therapy and stem cell biology". *Current Opinion in Hematology*, July 2007, 14(4):337-342, Abstract only

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